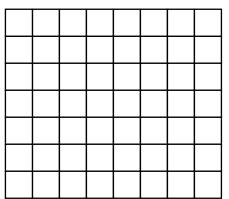
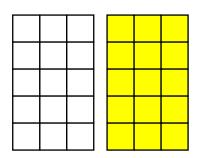
Name:		
— Distributive	Property of M	Nultiplication —
	•	ation array can be divided into two
example: 3 x 5	3 x (2 + 3)	(3 x 2) + (3 x 3)
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Distributive Property of Multiplication

Write the expression shown by each illustration. Then, find the product.







~PREVIEW~

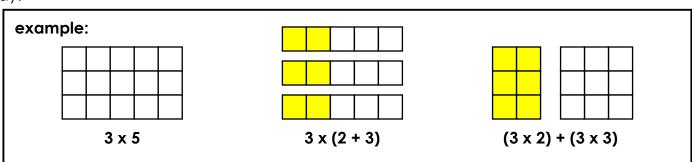
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ANSWER KEY

Distributive Property of Multiplication

The Distributive **Property of Mulitplication** says that a multiplication array can be divided into two smaller arrays. When you add the products of the arrays, they equal the product of the larger array.





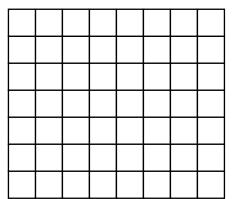
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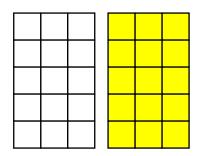
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ANSWER KEY

Distributive Property of Multiplication

Write the expression shown by each illustration. Then, find the product.







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